



## Things to know before you start measuring your Synthetic Grass area

- Synthetic Grass is sold by the square foot (sq.ft.) .
- Synthetic grass rolls are 15 feet wide by 100 feet in length (1500 sq. ft.)
- To get your square foot measurement you multiply your width by your length (linear feet).
- Synthetic grass is sold in 15 foot wide rolls by your custom length up to 100 linear feet. If you require more than 1500 sq. ft you will be ordering more than one roll.
- If you are ordering more than one piece of grass, we can match dye lots for consistency.
- **WE CANNOT CUT FROM THE WIDTH OF THE ROLLS ONLY THE LENGTH** – the width you are ordering will always be 15 foot wide.
- Synthetic Grass is directional, this means that the blades bend slightly in a single direction. This is particularly important if your lawn requires you to use more than one piece of turf, you will need to make sure that each piece has the grain going in the same direction. Otherwise, you will have noticeable seams.

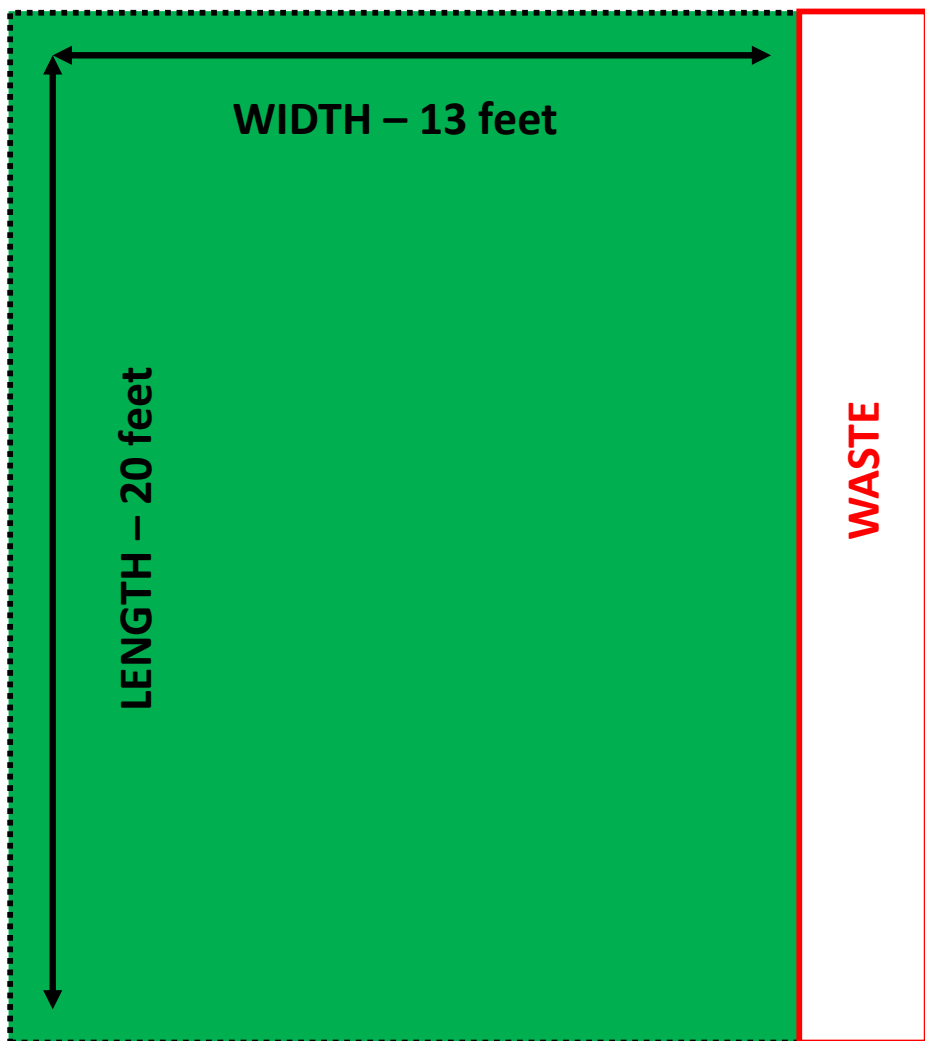
## MEASURING A RECTANGLE / SQUARE SHAPE AREA

For rectangle or square shapes, you will measure at the widest point for both the width and the length .

In the diagram shown, the area is 13 ft. wide by 20 ft. in length. In this instance, because we can only cut the length and not the width, you will be ordering a 15 x 20 piece of grass - 300 sq. ft.

Measuring line: .....

Waste: \_\_\_\_\_



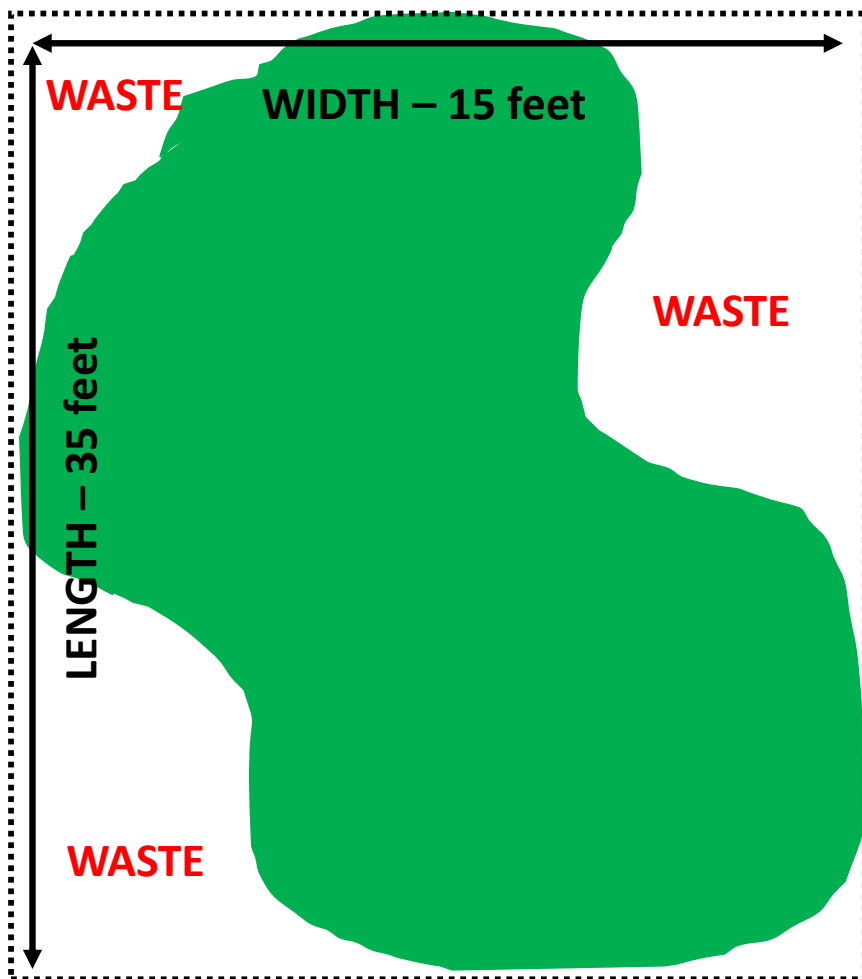
## MEASURING A NON-STANDARD SHAPE AREA

For non-standard shapes, you will measure at the widest point for both the width and the length.

In the diagram shown, the area is 15 ft. wide by 35 ft. in length. In this instance, because we can only cut the length and not the width, you will be ordering a 15 x 35 piece of grass - 525 sq. ft.

Measuring line: .....

Waste: \_\_\_\_\_



## MEASURING A NON-STANDARD SHAPE AREA

For L shaped areas, keep in mind that the grass blades are directional so you will be ordering 2 pieces of synthetic grass.

In the diagram shown, there are two areas to measure, **piece 1** is 9 ft. wide at the top, 15 wide at the bottom by 20 ft. in length. In this instance, because we can only cut the length and not the width, you will be ordering a 15 x 20 piece of grass; 300 sq. ft and the **piece 2** will be 15 ft. by 6 ft; 90 sq. ft.

